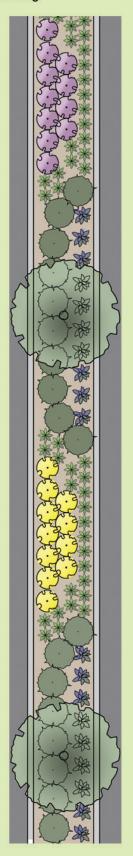
Appendix II includes the tree hazard evaluation forms generated in the field for each mole road.

Appendix III includes technical specifications.

# Key map



As mature Melaleucas are removed, replace with the following:



# Landscape Improvements Proposed plant palette

### Trees



Catalina Ironwood

## Screening plants





Elderberry

Summer Holly

Shrubs and groundcover







Pink Muhly Grass Seathrift

Coyote Brush









CA Gray Rush

# **Hardscape Improvements** Pervious pavement





Pervious pavers **Decomposed Granite** 



### Guidelines



Establish a distinguishing identity for each mole road through the following:

### Landscape Improvements

- 1. Implement proposed plant palette for replacements, renovations, and new projects.
- 2. Introduce planting areas and minimize impervious surfaces

### **Paving**

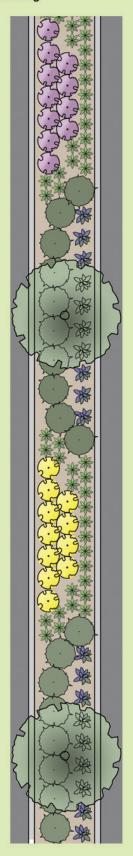
1. Utilitze pervious pavement for hardscape improvements.

### Low Impact Development

1. Direct lowflow stormwater runoff through landscape areas. Integrate runoff from streets, sites, and buildings with low impact development features.

- 1. Emphasize alternate forms of transportation and complete streets concepts.
- 2. Encourage traffic calming.
- 3. Base improvements on visual character of streets, community enhancement, pedestrian connectivity, and streetscape ideas considering adjacent uses and contextual feasibility.

As mature Melaleucas are removed, replace with the folllowing:



## Landscape Improvements Proposed plant palette

### Trees



Screening Plants





Shrubs and groundcovers







Rockrose hybrid

CA Aster

Coyote Brush



Carex

Bioswale plants







CA Gray Rush

# **Hardscape Improvements** Pervious pavement





**Decomposed Granite** 



## Guidelines

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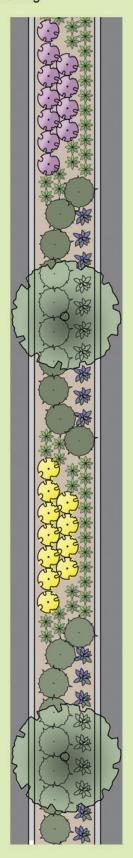
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As mature Melaleucas are removed, replace with the following:



# Landscape Improvements

Proposed plant palette

### Trees



New Zealand Christmas Tree

### Screening plants





Elderberry

Pacific Wax Myrtle

Shrubs and groundcover







Bioswale plants

Dinner Plate Cactus Seaside Daisy

Coyote Brush







Iris, PCH

CA Gray Rush

# Hardscape Improvements Pervious pavement



Pervious pavers



Decomposed Granite



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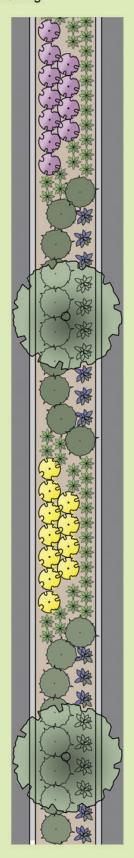
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As mature Melaleucas are removed, replace with the following:



# Landscape Improvements Proposed plant palette

### Trees



Catalina Ironwood

# Screening plants





Elderberry

Hollyleaf Cherry

Shrubs and groundcover







Black Sage

Coyote Brush







CA Gray Rush

# Hardscape Improvements Pervious pavement



Pervious pavers



**Decomposed Granite** 



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### **Paving**

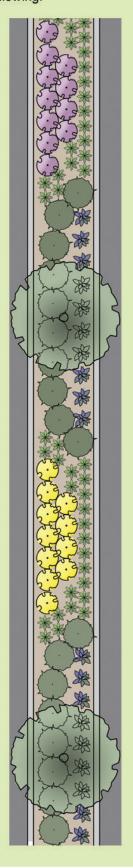
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As mature Melaleucas are removed, replace with the folllowing:



# Landscape Improvements

Proposed plant palette

Trees



New Zealand Christmas Tree

Screening plants





Elderberry

Tree Mallow

Shrubs and groundcovers







Island Alum Root Baja Fairy Duster

Coyote Brush



Island Bush Snapdragon

Bioswale plants







Iris, PCH

CA Gray Rush

# **Hardscape Improvements** Pervious pavement



Pervious pavers





**Decomposed Granite** 



### Guidelines

Establish a distinguishing identity for each mole road through the following:

### Landscape Improvements

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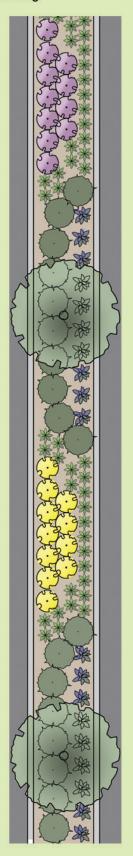
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- 3. Base improvements on visual character of streets, community enhancement, pedestrian connectivity, and streetscape ideas considering adjacent uses and contextual feasibility.

As mature Melaleucas are removed, replace with the following:



# Landscape Improvements Proposed plant palette

### Trees



Screening plants



Catalina Cherry

Elderberry Shrubs and groundcovers





Sea Cliff Mesican Feather Buckwheat

Coyote Brush

Bioswale plants

Grass







CA Gray Rush

# **Hardscape Improvements** Pervious pavement



Pervious pavers



**Decomposed Granite** 



### Guidelines

Establish a distinguishing identity for each mole road through the following:

# Landscape Improvements

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